

JAWORSKI, MARK

From: Mary Armacost <MArmacost@speedwayin.gov>
Sent: Tuesday, June 30, 2015 3:31 PM
To: JAWORSKI, MARK
Subject: RE: Well 8R
Attachments: Well 7R.pdf

Mark

Speedway Water Works
Well 8R

Depth of the screen top is 54 ft
Depth of the screen bottom is 65 ft
Depth of the casing bottom is 65 ft

From: JAWORSKI, MARK [<mailto:MJAWORSK@idem.IN.gov>]
Sent: Tuesday, June 30, 2015 2:03 PM
To: Mary Armacost
Subject: RE: Well 8R

Mary,
Attached is an excerpt from the DNR's 2013 Significant Water Withdraw Report.

From: Mary Armacost [<mailto:MArmacost@speedwayin.gov>]
Sent: Tuesday, June 30, 2015 10:47 AM
To: JAWORSKI, MARK
Subject: Well 8R

Mark,

Speedway Water Works
Well 8R

Depth of the screen top is 47 ft
Depth of the screen bottom is 57 ft
Depth of the casing bottom is 57 ft

Let me know if you have any other questions

Mary



237 W. MONROE STREET
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FRANKLIN, INDIANA 46131
(317) 738-4577
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TUBULAR WELL PRINT

TOWER HEIGHT _____ ft.
Pipe extends _____ 2 _____ feet above ground level

JOB NO. 1117-F
CUSTOMER Town of Speedway
TUBULAR WELL NO. 7-R
Location from street or road:
412' E. of Worth St.
166' N. of R.R.
COUNTY Marion
TOWNSHIP Wayne
SECTION 36 T16N R2E
STATE Indiana

Pipe size 16" O.D.
Wall Thickness .375

Pipe
Lengths

21'

11'

12'

12'

Depth 52'

Depth 54'

Depth 65'

K-Packer
~~xxxxxx~~
against pipe

Blank tube size 14" O.D.
Length 2'

Steel Drive Shoe

Well Screen Johnson Hi-Q
Type S.S. WireWound
Slot size .060"

Static Level 15'
Pumped 305 GPM
at 44'7" pumping level
after 24 hours
Drawdown 29'7"
Specific Capacity 10.31
DRILLER Delford Dunn
DATE COMPLETED May 21, 1991